		SEP	IT.	954			(area area)		* 1							
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	**		Provide the	3/16/1		******				- 10						

(Residence of between sections 10 and 15 in T. 9 South, R. 1 West, W. M.  (Residence of decision of an electricism)  (Residence of the section of the control of the section of the sectio	ritaria de la composición del composición de la composición del composición de la composición del composición de la composición del composición de la compos	Charact application
do hereby make application for a permit to appropriate the static discretified public restore of the State of Oragon, SUBJECT TO EXISTING RIGHTS:  If the deplicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Domaind stream  (Number of State	H11 66	
### A Section of the State of Oregon, SURJECT TO EXISTING RIGHTS:  ### day deplicant to a corporation, give date and place of incorporation  ### day deplicant to a corporation, give date and place of incorporation  ### Class of stream  #### Class of stream  #### Class of stream  #### Class of stream  #### Class of stream  ##### Class of stream  ###################################	10. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	
1. The source of the proposed appropriation is		as nereby make apparation for a permit to appropriate the
1. The source of the proposed appropriation is	while discribed public waters of th	s State of Orogon, SUBJECT TO EXISTING RIGHTS:
1. The source of the proposed appropriation is	If the inclinate is a correspondent	give date and place of incorporation
1. The source of the proposed appropriation is		
a tributary of Harth Santian River  2. The emount of water which the applicant intends to apply to beneficial use is		
a tributary of Morth Santiam River  2. The amount of water which the applicant intends to apply to beneficial use is23	1. The source of the proposed app	proprietion is
2. The amount of water which the applicant intends to apply to beneficial use is	ri ologi gengen, gregoten in horrin de la salah	a tributary of North Santian River
(If water is to be used from more than not recent, the quality from each)  ***2. The uses to which the water is to be applied is	and the state of t	transfer and the second of
*** The use to which the water is to be applied is	2. The emount of water which th	e applicant intends to apply to beneficial use is
*** The use to which the water is to be applied is	ie foet per second	
4. The point of diversion is located350 ftSouth and _2370_ ft. East from the1 Sec (R. w.W.) from the map point of diversion, each must be described. The seconds does if secondary graded in the (R. w.W.) from the map point of diversion, each must be described. The seconds does if secondary graded in the (R. w.W.) from the map point of diversion, each must be described. The secondary of (R. w.W.) from the map point of diversion, each must be described. The secondary of	Thursday and the street of the second of	As he coulded to 1900 the county out of the county of the
in Harion County, Oragon.  (If publish, give distance and bearing to continue country)  (If publish, give distance and bearing to continue country)  (If there is more than one point of diversion, cosh must be described. The sequence should be accountry)  ag within the MEL at MEL Come and bearing to continue the distribution of Sec. 15 , Tp. 9 South (it. or it.)  1. Weath., W. M., in the country of HATION.  (a. or W.)  5. The Come and the distribution of Sec. , Tp. (it. or it.)  DESCRIPTION OF WORKS  **rection Works**  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (country).  (it. or it.)  (it.	1 Indian to the times the better it	(Brigation, power, mining, manufacturing, demostic supplies, etc.)
in Harion County, Oragon.  (If publish, give distance and bearing to continue country)  (If publish, give distance and bearing to continue country)  (If there is more than one point of diversion, cosh must be described. The sequence should be accountry)  ag within the MEL at MEL Come and bearing to continue the distribution of Sec. 15 , Tp. 9 South (it. or it.)  1. Weath., W. M., in the country of HATION.  (a. or W.)  5. The Come and the distribution of Sec. , Tp. (it. or it.)  DESCRIPTION OF WORKS  **rection Works**  6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (country).  (it. or it.)  (it.	5	
In Harrion County, Oragon.  (If pushouth, give distance and bearing by continue counter)  (If there is more than one point of diversion, each must be described. The sequence should be accounty)  ag within the MR\$ of MR\$ or other hand subdivision.  (It was a made that hand subdivision)  (It was a made that bottom  (It w	4. The point of diversion is local	ted 350 ft. South and 2370 ft. East from the 1 Sec
(If production, give distance and boarding by section corner)  (If there is more than one point of diversion, each must be described. One sequents shoot if necessary)  and within the		
(If production, give distance and houring to section corner)  (If there is more than one point of diversion, each most to described. The consecution that if necessary)  In great, which is the country of the country o	er of between sections	(Section or exhibition)
(C) If water is to be pumped give general description  (C) Sec. 15	in Merion County, C	Orngon .
(C) If water is to be pumped give general description  (C) Sec. 15		
(C) If water is to be pumped give general description  (C) Sec. 15		***************************************
Stree conditions began subdivisions)    Weath., W. M., in the country of Marriage		stable, give distance and hearing to section corner)
The season of th		
1. Wast., W. M., in the county of		of Sec, Tp9 South,
5. The		· ·
ength, terminating in the		
DESCRIPTION OF WORKS  Persion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Lease rest, senerals, manney)  and brush, timber with size, washings over ar around dam)  (b) Description of headgate (Timber, senerals, etc., number and size of aposings)  (c) If water is to be pumped give general description (Rice and type of pump)	5. The	const or pipe line) (Miles or feet)
DESCRIPTION OF WORKS  Persion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Lease rest, senerals, manney)  and brush, timber with size, washings over ar around dam)  (b) Description of headgate (Timber, senerals, etc., number and size of aposings)  (c) If water is to be pumped give general description (Rice and type of pump)	· · · · · · · · · · · · · · · · · · ·	
DESCRIPTION OF WORKS  recasion Works—  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction (Lease rest, senerate, manner;  and brush, timber with, etc., westerney over or around dam)  (b) Description of headgate (Timber, senerate, etc., manher and size of openings)  (c) If water is to be pumped give general description (time and type of pump)	•	, Tp,
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose red., success., massery and brush, timber ont, otc., westerney over or around dam)  (b) Description of headgate (Timber, secreta, etc., number and size of openings)  (c) If water is to be pumped give general description (time and type of pump)	ength, terminating in the	of Sec, Tp, (if. or 8.)
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Lease real, concrete, massary, and brush, timber only, ote, westerny over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description (time and type of pump)	ength, terminating in the	of Sec, Tp,  (If or 8.)  red location being shown throughout on the accompanying map.
feet; material to be used and character of construction	ength, terminating in the	red location being shown throughout on the accompanying map.
and break, tenter ork, etc., westerney over or around dam)  (b) Description of headgate	ength, terminating in the	red location being shown throughout on the accompanying map.
and break, tenter ork, etc., westerney over or around dam)  (b) Description of headgate	ength, terminating in thea	ned location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS
(c) If water is to be pumped give general description	rersion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS
(b) Description of headgate	rersion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS
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(c) If water is to be pumped give general description(line and type of pump)	rersion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS
	rersion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS feet, length on topfeet, length at bottom  used and character of construction
•	rersion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS
(filtre and type of engine or motor to be used, total head voter to be lifted, etc.)	ength, terminating in the	DESCRIPTION OF WORKS
	rersion Works—  6. (a) Height of dam	DESCRIPTION OF WORKS feet, length on topfeet, length at bottom  seed and character of construction

parte. At Nobi		p (at touter	Nac)	
	feet; depth of too	<b>667</b>	feet; große	feet fall per
und feet. (b) Ab	4	nilés from h	endgate: width on top (at wa	ter line)
	feet; width on bo	ttom,	feet; depth of	water f
6 20	feet full	per one thou	usand feet.	
(c) Lengti	h of ptps,1600	<u> </u>	; size at intake,5	in.; size at 1600
tetales	3 in.;	rize at place	of use3 in.;	difference in elevation betu
ke and place	of use, 10	ft.	Is grade uniform?yes	Estimated capa
5	sec. ft.		en de la companya de La companya de la co	
8. Locatio	_ <del></del>	rigated, or p	place of use	
Trendip North or South	Titlement Shriften	Section	Forty-eare Treat	Number Acres To Be Irrigate
98	1 W	10	SEZ SEZ	2.0
4 × 1.	:	11.	SW 2 SW 2	. 6.h
		11	SEZ SWZ	0.1
		1k	NET INT	0.3
•		14	mrž mrž	11.6
		15	nei nei	6.2
·•				26.6
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(a) (	haracter of soil	(W more ep grave	are regulard, ettech expenses shoot) 1 and 10000	
· ·			sture	
	ng Purposes—			
9. (a) 1	Potal amount of p	ower to be d	leveloped	theoretical horses
(ъ) (	Quantity of water	to be used f	or power	sec. ft.
(c) 1	Total fall to be ut	il <b>ized</b>	feet.	
(d)	The nature of the	works by m	eans of which the power is to	be developed
			,	
(e)	Such works to be	located in	(Legal cubdivision)	of Sec.
	, R			-
4			y streem?	•
			point of return	

	ه وليون د ا				2917
		Coules, Rading o	present population	s of	
		<b></b>		·	
	)	-	hay of families to	be supplied	************************************
		i parti	ALL LA LEJALI	Taise)	*
, n. s	Almated and of	propinal works, (	5,000.00	Marco .	প্রের ১৯৬৭ ব্য
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13. C		its will be complis	ed on or before	complete	hag - + + + + + + + + + + + + + + + + + +
14. Ť	he water will b	is completely appli	ed to the proposed	use on or before	
				)	
			KE	-Ph	Cleip
				/ (m@nature of	
Beni	orte: Mater	originates in s	Manpy area alo	ng power canal	and flows throng
chaunel.	indicated ca	nap.		***************************************	
	Have the fe	llewing equipme	mt:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Motor W	isconsin Air	Cooled Model	VP 40-3} "xh"		***************************************
Direct	commected to	oentrifugal p	mp. Rain-0-Ma	ster Model 5-5	-3H-25, 6" intake
					<del></del>
<u> </u>	. eprinklers This is to o	13/6h*	ication_erroneo	naly made for	ground water
34 R. B	. eprinklers This is to o	13/6h*	ication_erronec	naly made for	ground water
34 R. B	. eprinklers This is to o	13/6h*	ication_erronec	naly made for	ground water
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34 R. B	. eprinklers This is to o	13/6h*	ication_erronec	naly made for	ground water
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3k R. B	. eprinklers This is to o	13/Giv	ication_erronec	naly made for	ground water
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STATE (	This is to comment of the second of the seco	aly 11; 1963 by	ication errones	maly made for	ground water
STATE (	This is to compare of Marion, is is to certify	l 13/Giv  Dorreck an applically 11; 1963 by  Let 1 have exami	ication errones watermaster fo	r final proof.	ground water
STATE (	This is to compare of Marion, is is to certify	l 13/Giv  Dorreck an applically 11; 1963 by  Let 1 have exami	ication errones watermaster fo	r final proof.	ground water
STATE ( Count The	OF OREGON, y of Marion, is is to certify I data, and retu	st.  that I have examinate for	ication errones  watermater fo	r final proof.	pround water
STATE ( Count The	OF OREGON, y of Marion, is is to certify I data, and retu	st.  that I have examinate for	ned the foregoing	r final proof.	pround water
STATE ( Count The	OF OREGON, y of Marion, is is to certify I data, and retu	se.  that I have examinate the same for	ned the foregoing	r final proof.	pround water
STATE ( Count The maps and	OF OREGON, y of Marion, is is to certify I data, and retu	aly 11; 1963 by  left I have examine the same for	ned the foregoing	application, together returned to the S	
STATE ( Count The maps and	OF OREGON, y of Marion, is is to certify I data, and retu	aly 11; 1963 by  left I have examine the same for	ned the foregoing	application, together returned to the S	tate Engineer, with c
STATE ( Count The maps and	OF OREGON, y of Marion, is is to certify I data, and retu	aly 11; 1963 by  left I have examine the same for	ned the foregoing	application, together returned to the S	tate Engineer, with c

The	rigin karalı grun	ted is limited to	the emount of t	tions and conditions:	
	Participation of the Control of the		•	measured at the point of users, from	•
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	anger and a second				
<b>70</b> 0	use to which this		***	i	
			*		
If fo	or irrigation, this c			4/80 <b>₽</b>	
				be further limited	
not to	mosel 2% acre	feet per acre	for each acr	re irrigated during	the irrigation
#88.89B	of each year.		·····	***************************************	<b></b>
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and shall	be subject to such	recsonable rote	tion system as m	my be ordered by the pro	per state officer.
The	priority date of t	his permit is		September 11,	1963
Act	rual construction 1	pork shall begin	on or before	Pebruary 24.	1965 and shall
thereafter	be prosecuted w	ith reasonable di	iligence and be c	ompleted on or before O	ctober 1, 19.65
	• ••			shall be made on or bef	
WI	TNESS my hand 1	his242	day of	Pebruary 1	20
			***************************************		STATE BIGDISM
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	ບ	is the		P	Yes
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) 120	HE P	1 3el	d	February 24, 1964 book No. 60.	
390	PERMIT PPRIATE THE RS OF THE !	¥ 1 N	**************************************	2	CHRIS L. MENELES erry in No. Z pa
M No.	PRIA S OF OR	o de de	2. o'cl	ebru ook N	K. L.
Application No. 39076. Permit No. 39170	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ULA day of September	BES, at A.Q.C. o'clock A N.	Proved: Pebruary Recorded in book No.	CHRIS L. WRIELER  TAXE BESTS NO. 2 page 50K
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	F	I de de	4 2	Approved:	

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